

IN THE CLAIMS:

Please amend the claims as follows.

1-4. (Canceled)

5. (Currently Amended) An organic EL ~~element~~device aggregation, comprising:

a first translucent substrate having an upper surface and a lower surface;

~~a plurality of organic EL elements, provided a plurality of organic EL devices,~~  
arranged on top of said first translucent substrate in matrix, and each formed by layering  
an anode, a photoemissive layer formed from a plurality of organic substances, and a  
cathode and each functioning as an individual display device; and,

a second translucent substrate, comprising ~~depressions at sites corresponding to~~  
~~said plurality of organic EL elements, and which seals each of said organic EL elements;~~  
~~and characterized in that,~~ each of which corresponds to each of said plurality of organic  
EL devices, said second translucent substrate having an upper planar surface,

each of said organic EL devices being sealed by said first and second translucent  
substrates and the distance between the lower surface of said first translucent substrate  
and the upper planar surface of said second translucent substrate is being substantially  
constant across the entire surface of said first translucent substrate.

6. (Currently Amended) The organic EL ~~element~~device aggregation according to Claim  
5, ~~characterized in that~~ wherein said first and second translucent substrates are formed  
from glass.

7-16. (Canceled)

17. (Currently Amended) An organic EL ~~element~~device aggregation according to Claim 5, comprising:wherein

~~—— a first translucent substrate;~~

~~—— a plurality of organic EL elements, provided on top of said first translucent substrate, and formed by layering an anode, a photoemissive layer formed from a plurality of organic substances, and a cathode; and,~~

~~—— a second translucent substrate, comprising depressions at sites corresponding to each of said organic EL elements, and which seals each of said organic EL elements; and~~

~~wherein~~

at least one end face of said first translucent substrate substantially coincides with at least one end face of said second translucent substrate in a direction perpendicular to the main surfaces of said first and second translucent substrates.